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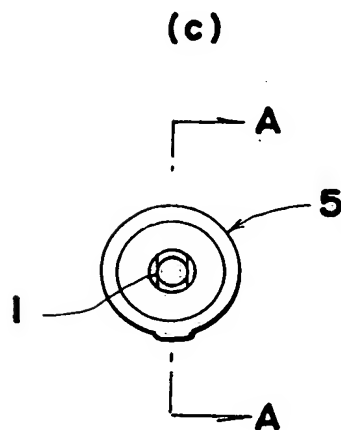
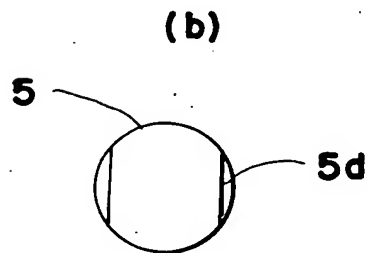
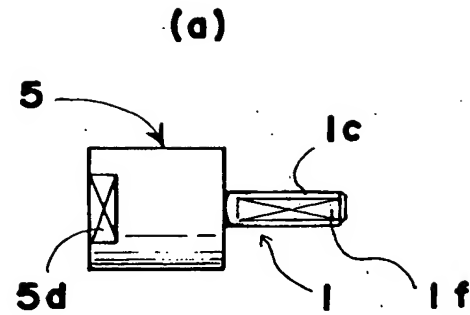
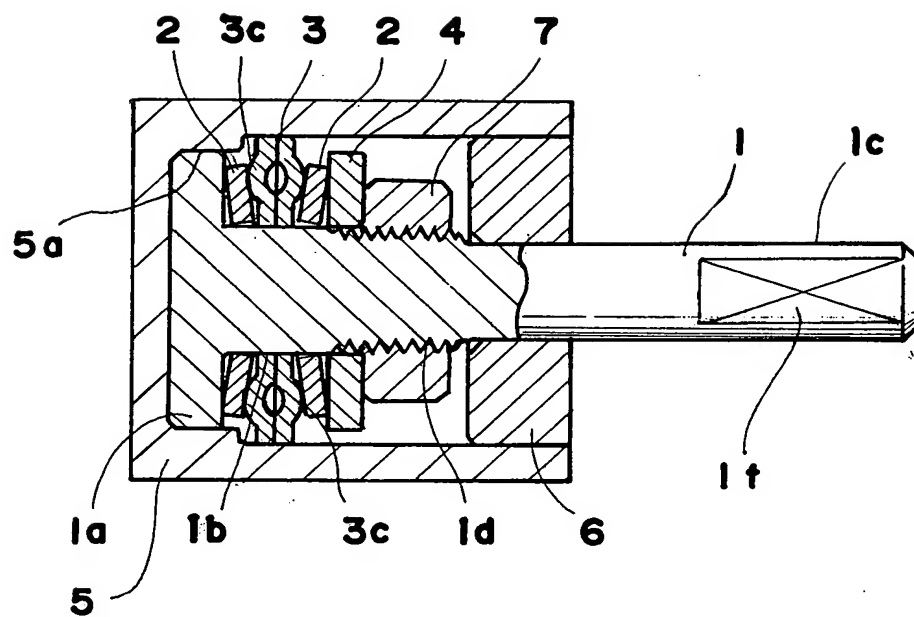
Fig.1

Fig.2

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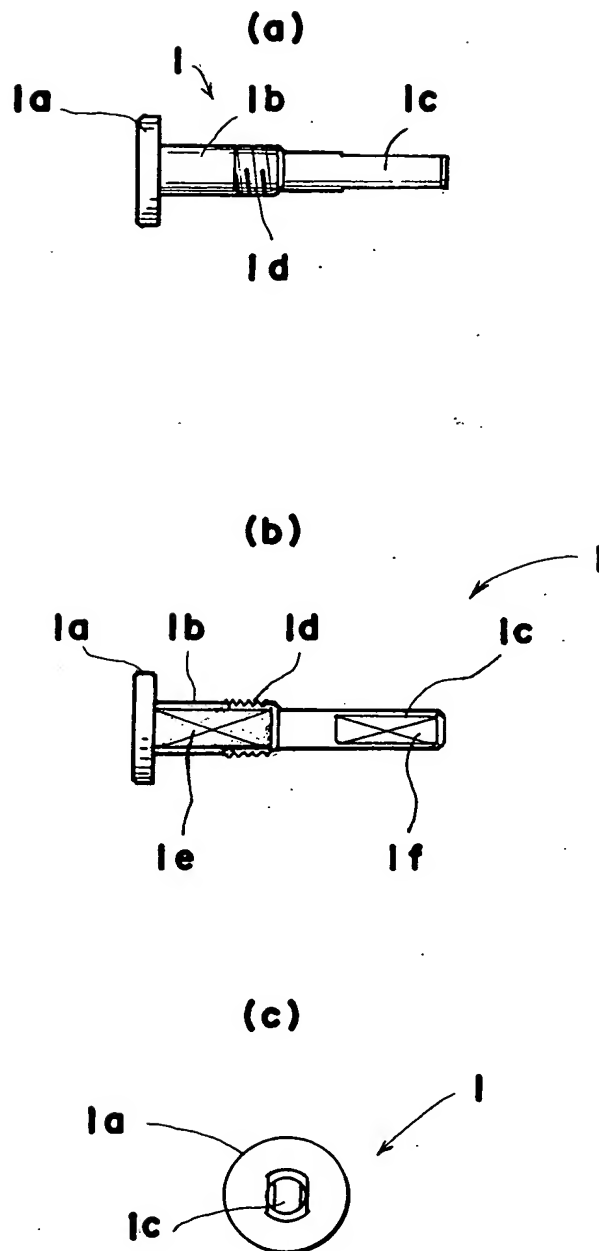
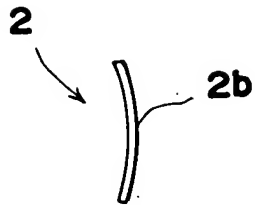
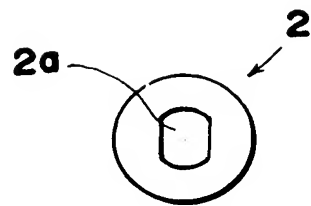
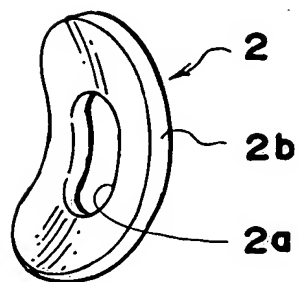
Fig.3

Fig.4**(a)****(b)****(c)**

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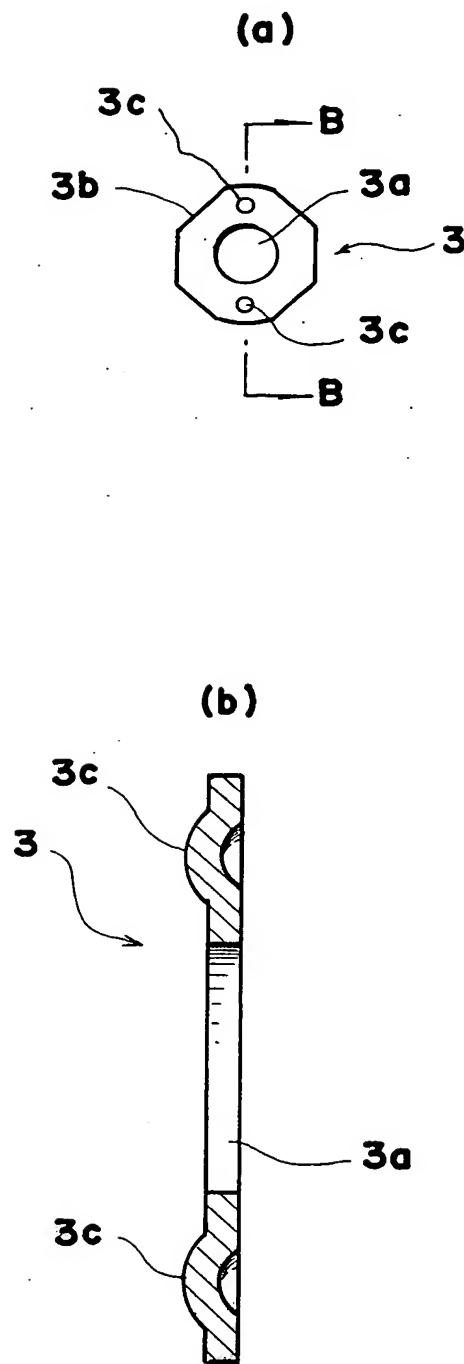
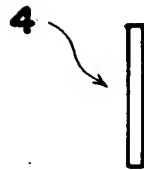
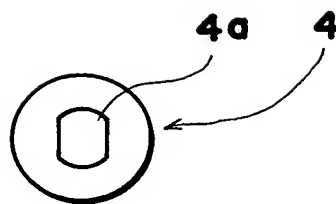
Fig.5

Fig.6**(a)****(b)**

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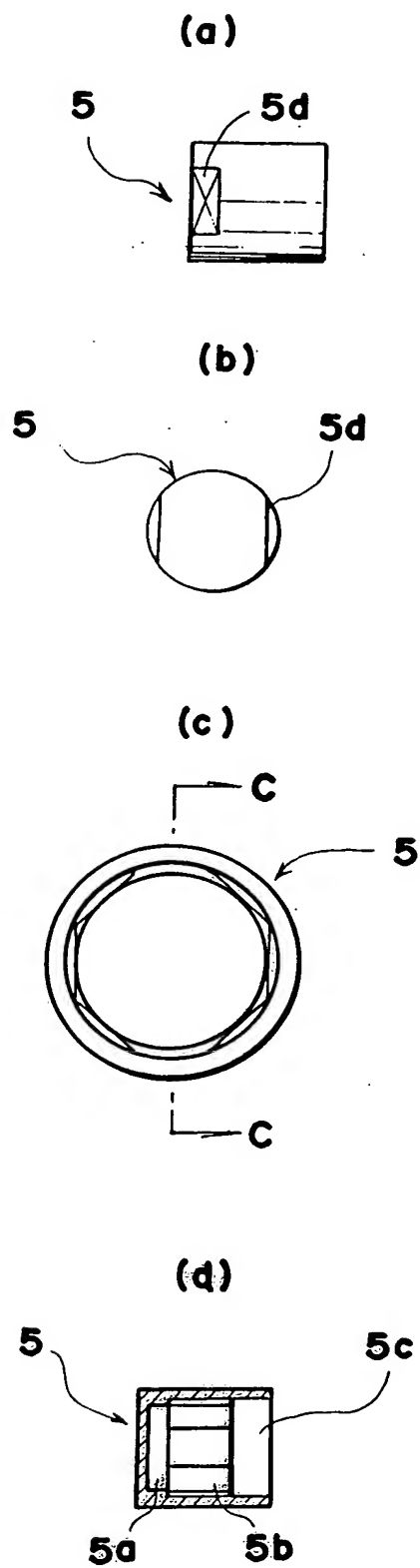
Fig.7

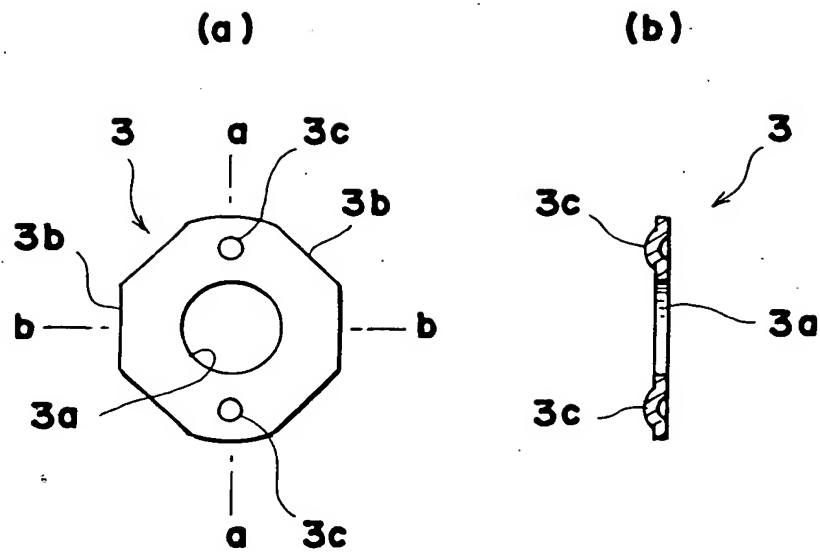
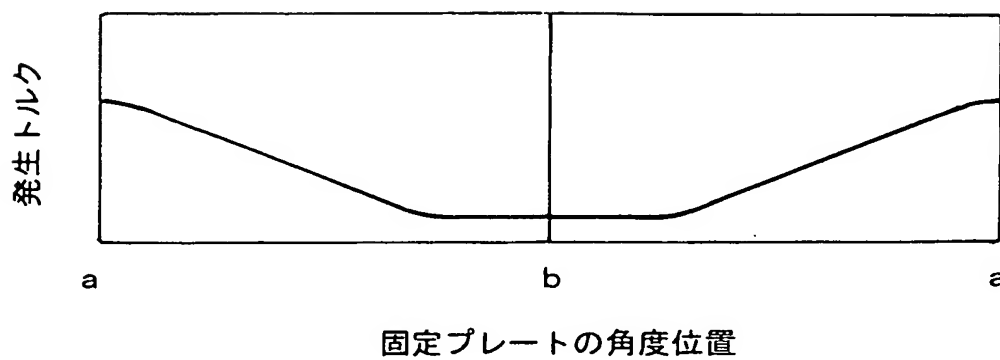
Fig.8**Fig.9**

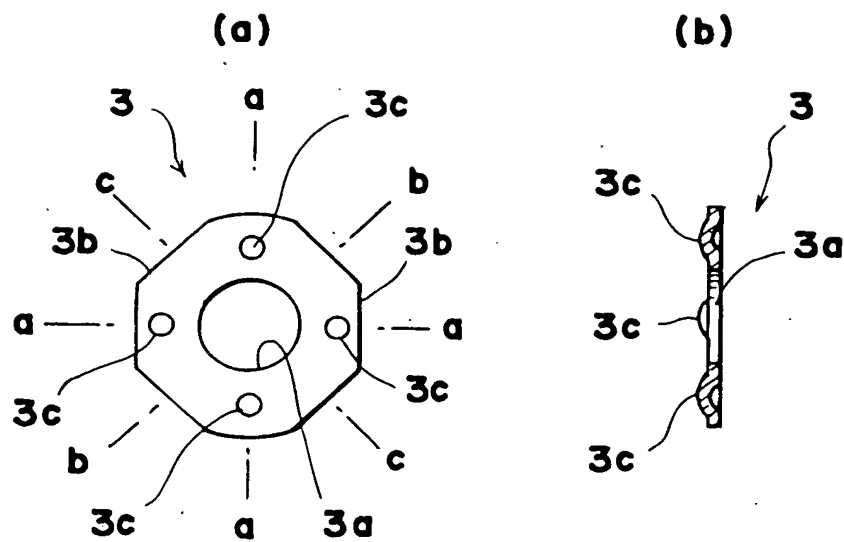
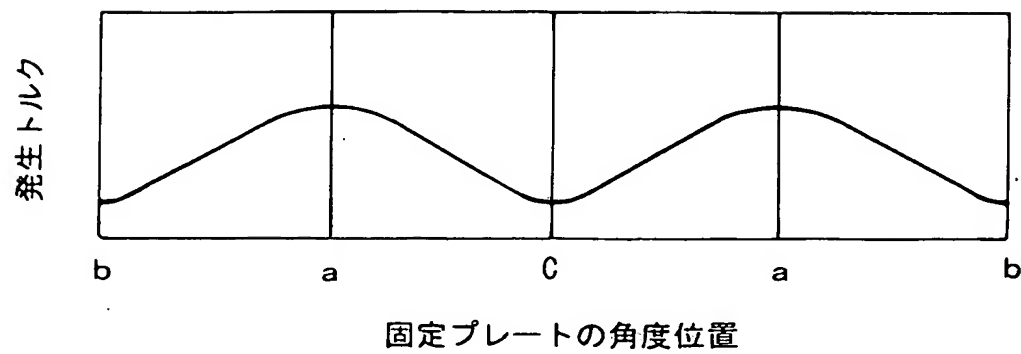
Fig.10**Fig.11**

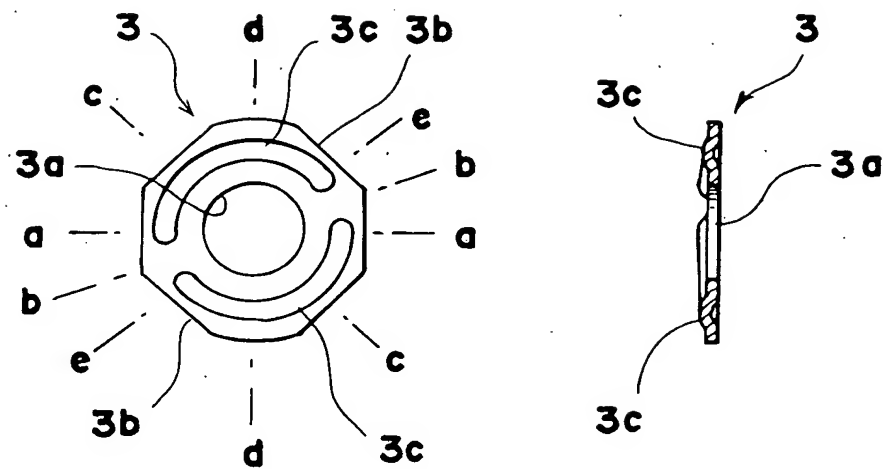
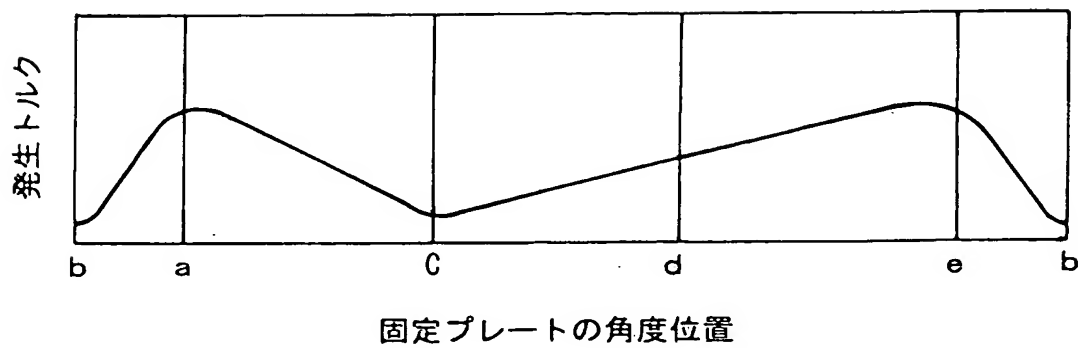
Fig.12**Fig.13**

Fig.14

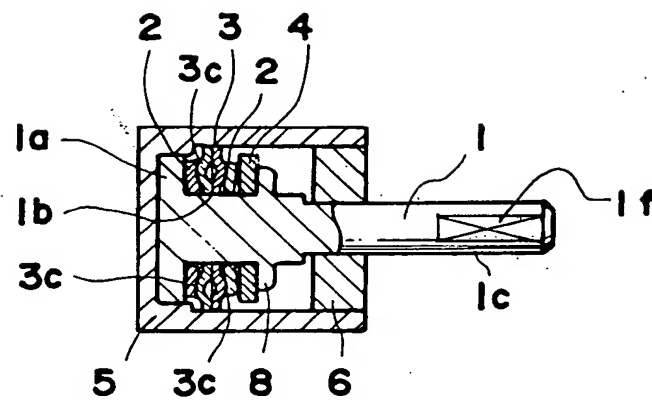


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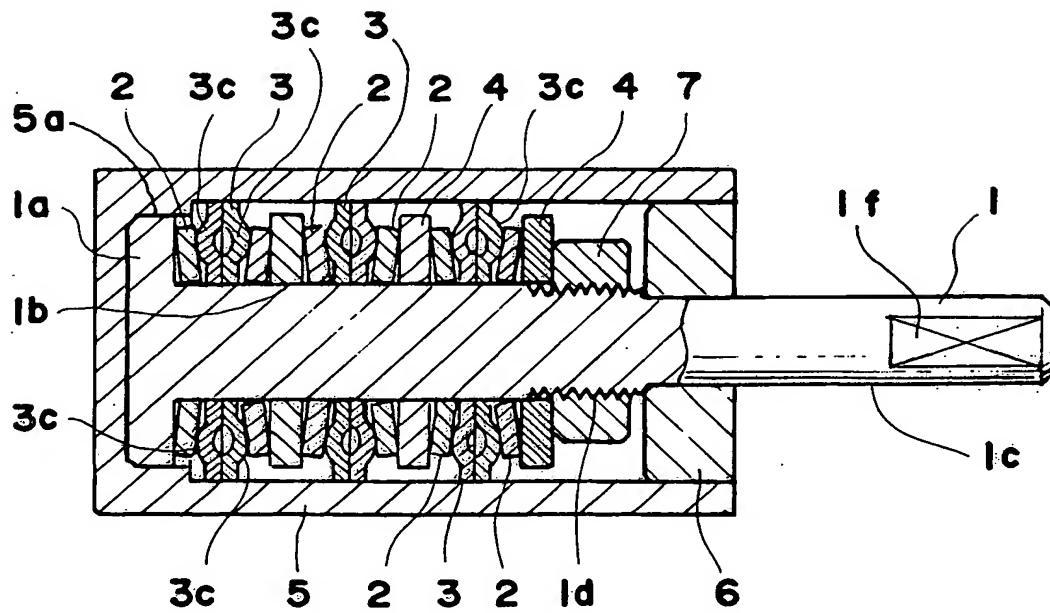


Fig. 16

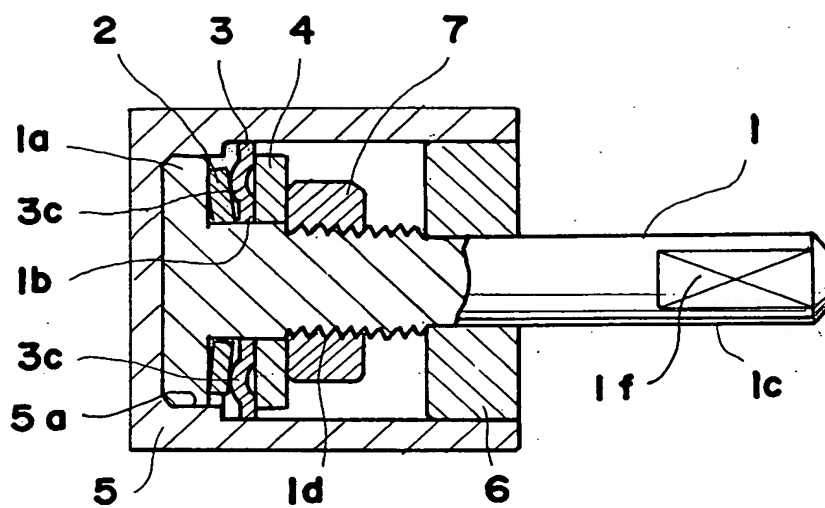
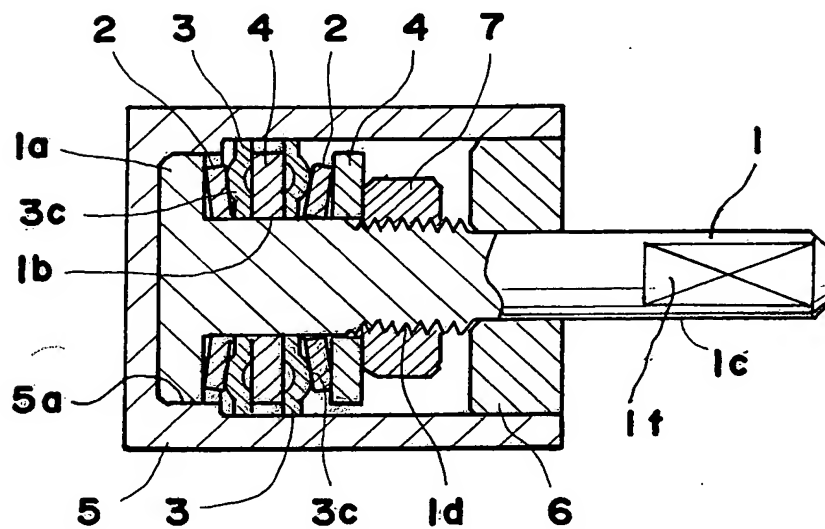
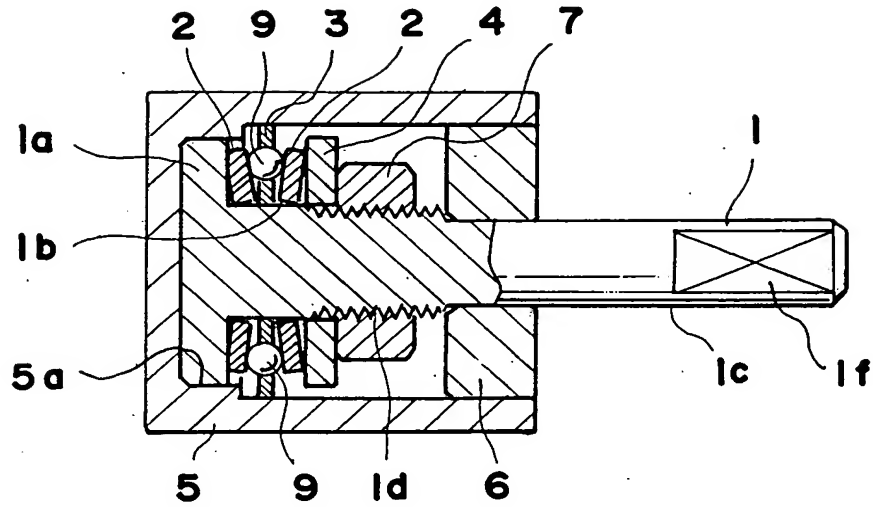
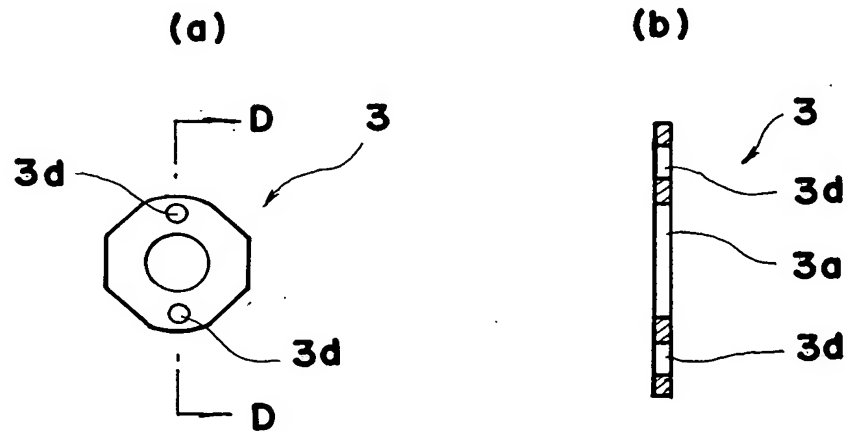


Fig.17



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Fig.18**Fig.19**

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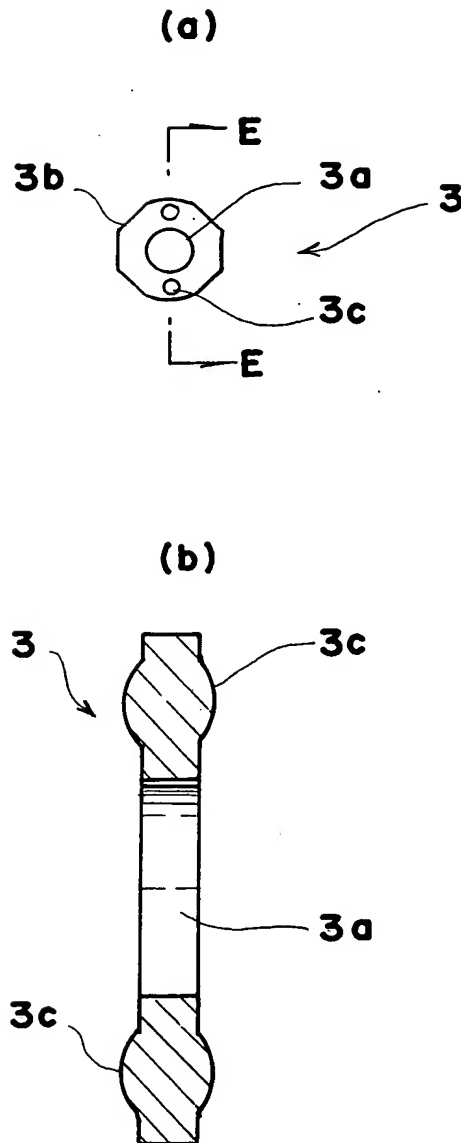
Fig.20

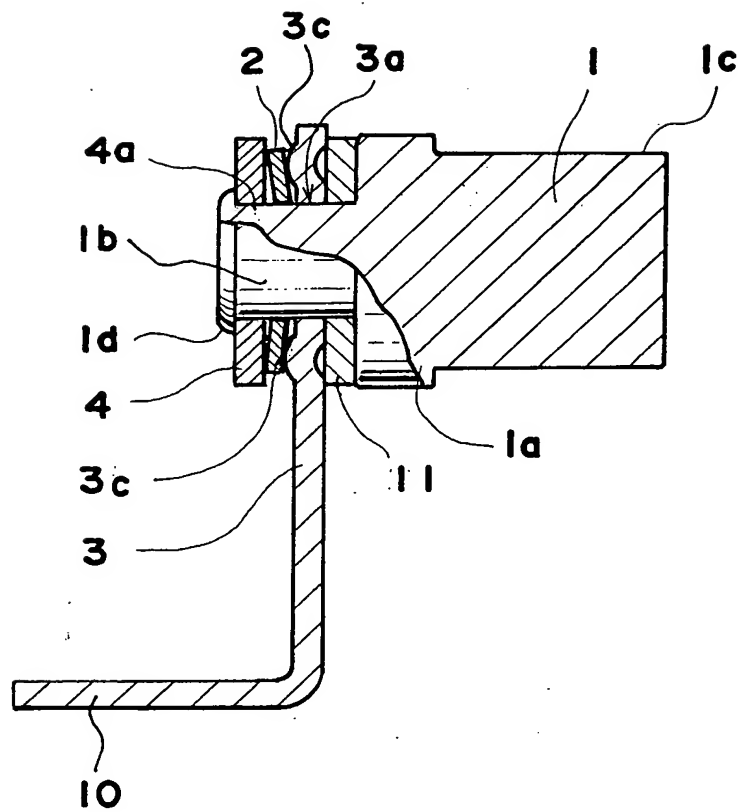
Fig.21

Fig.22

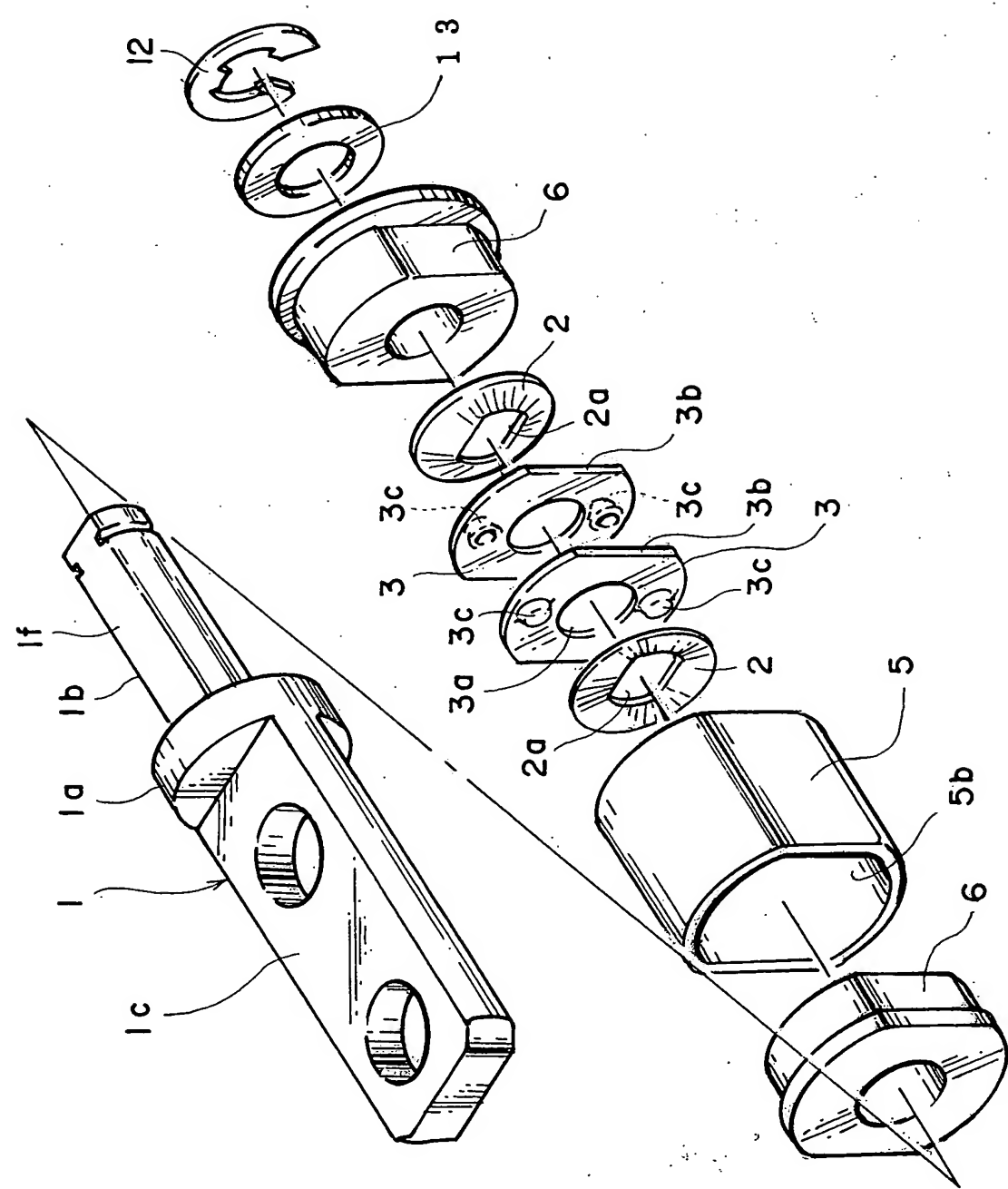


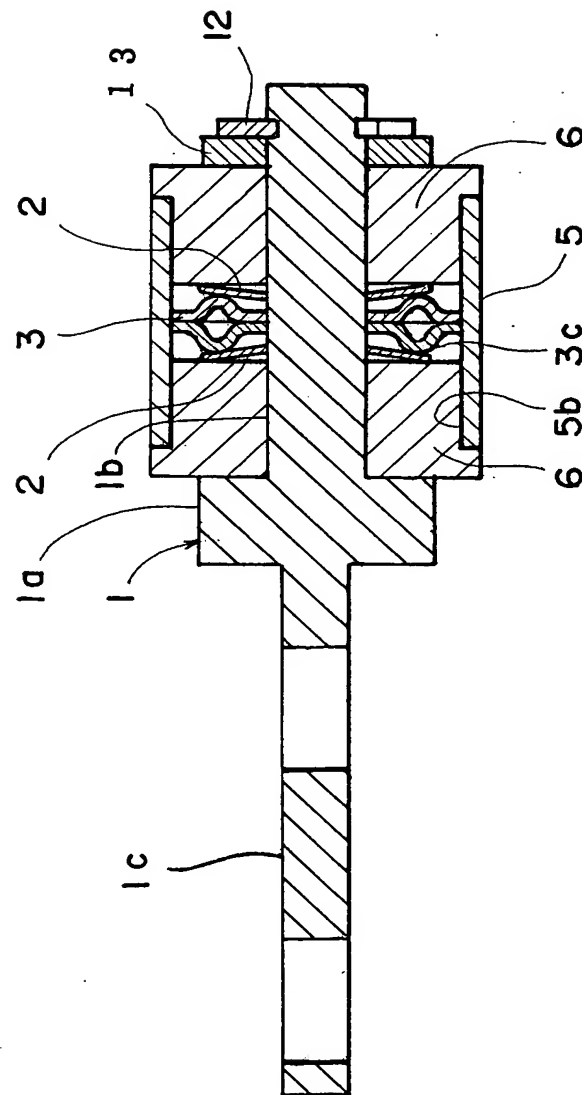
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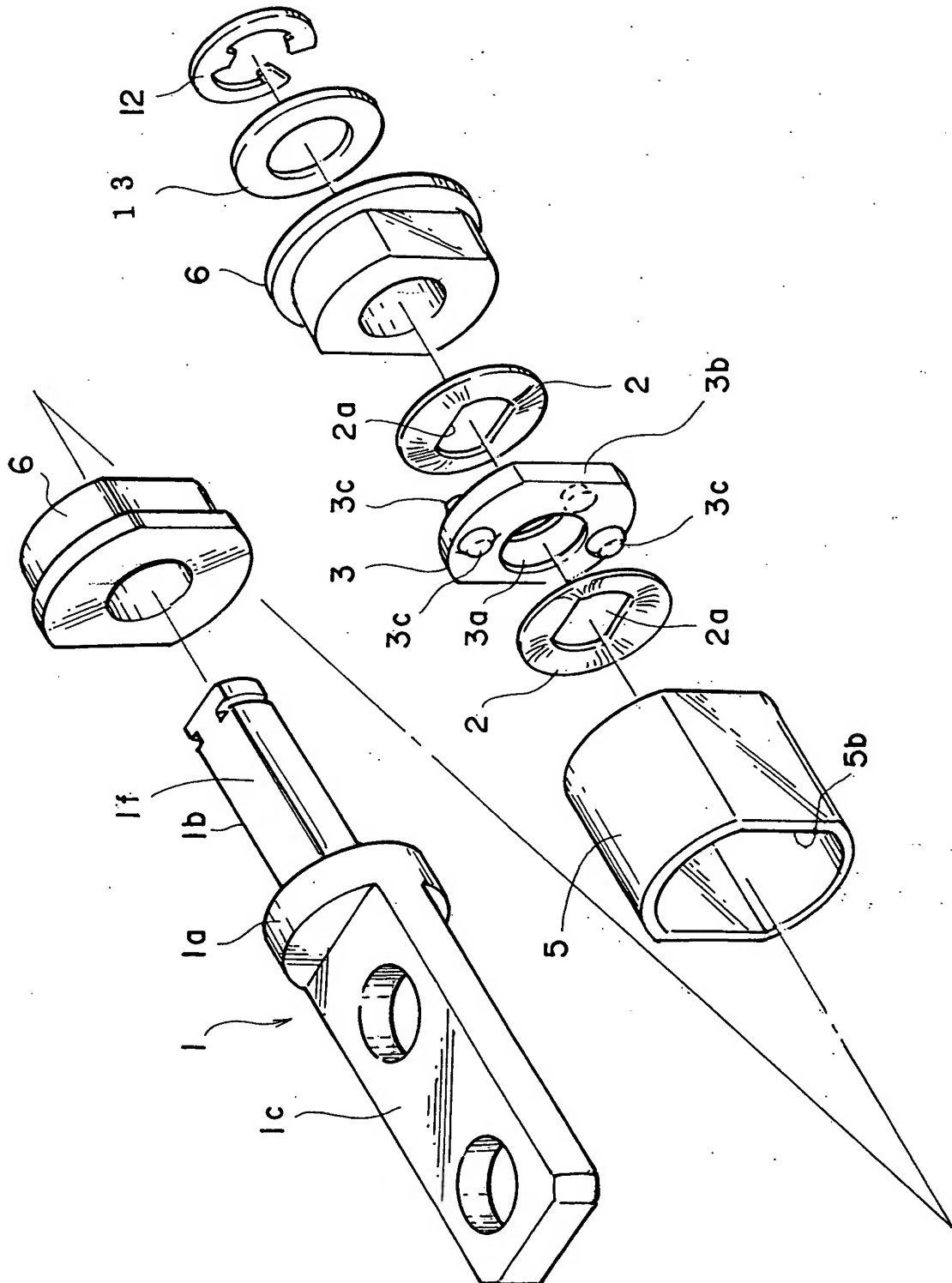
Fig.24

Fig.25

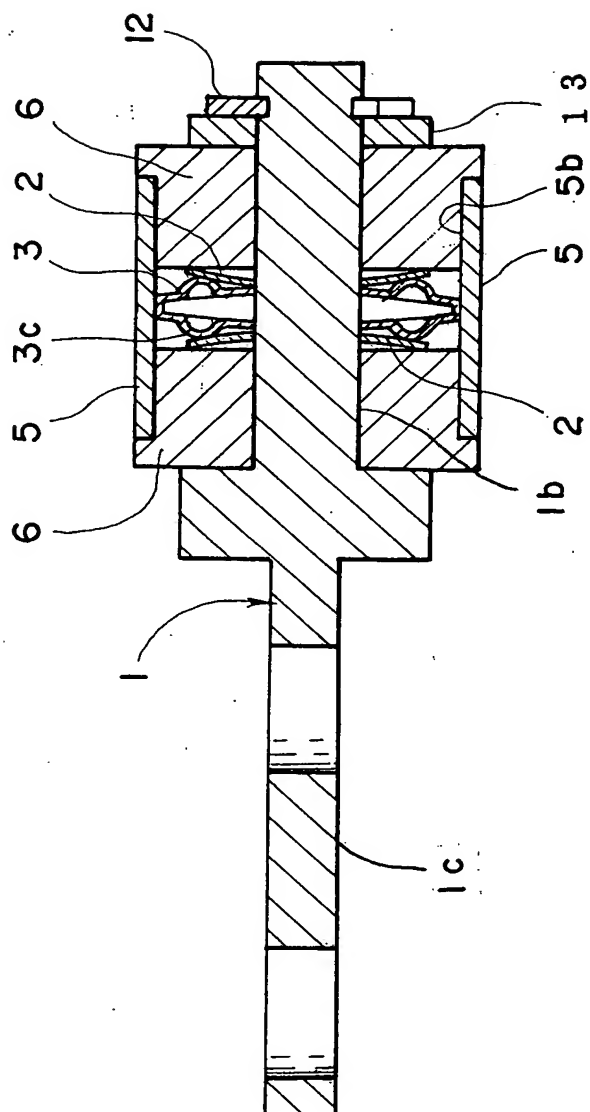


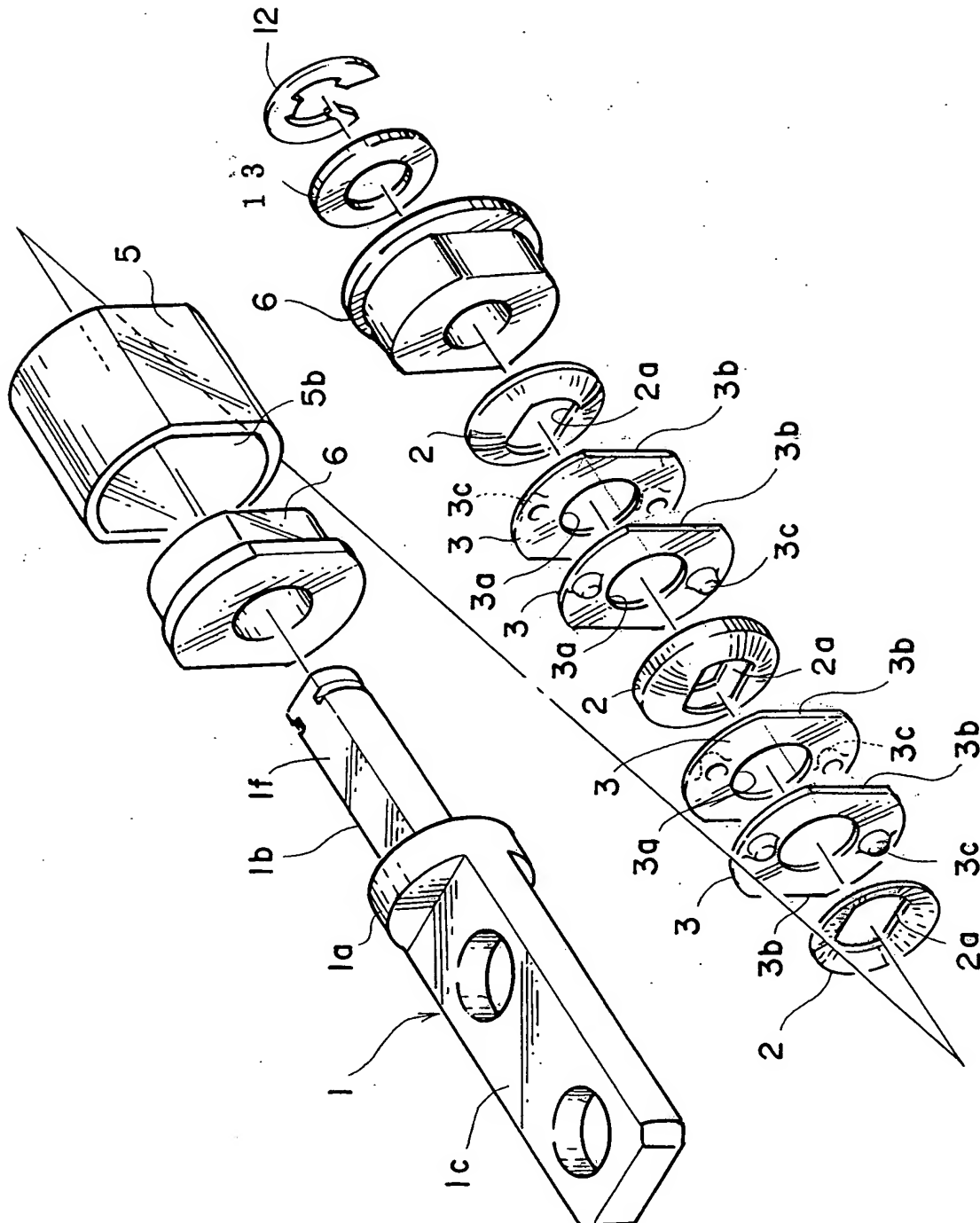
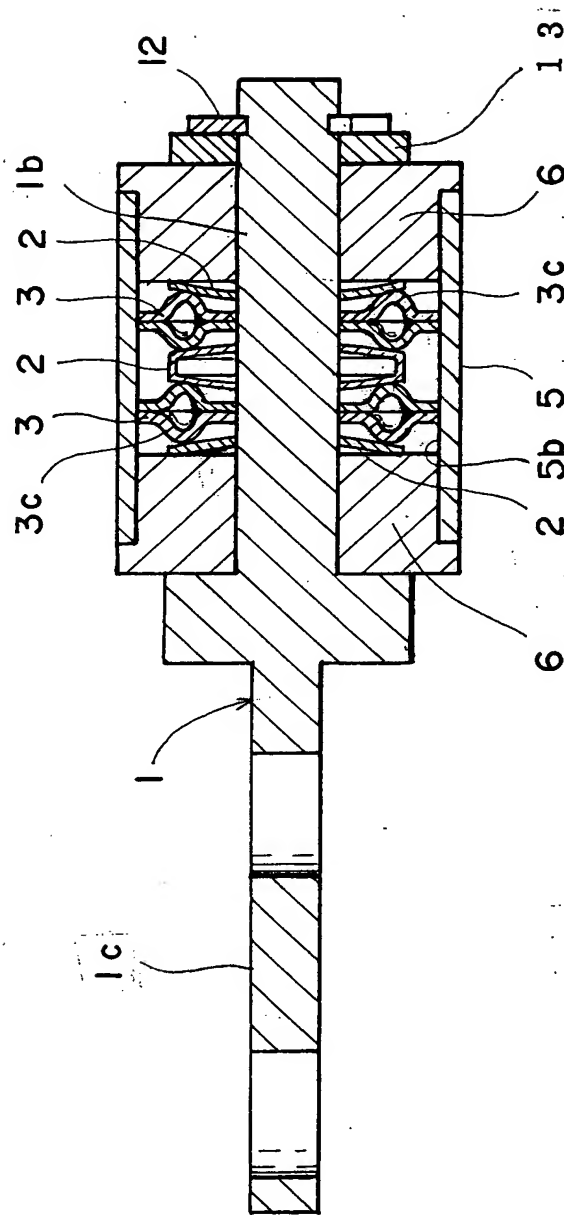
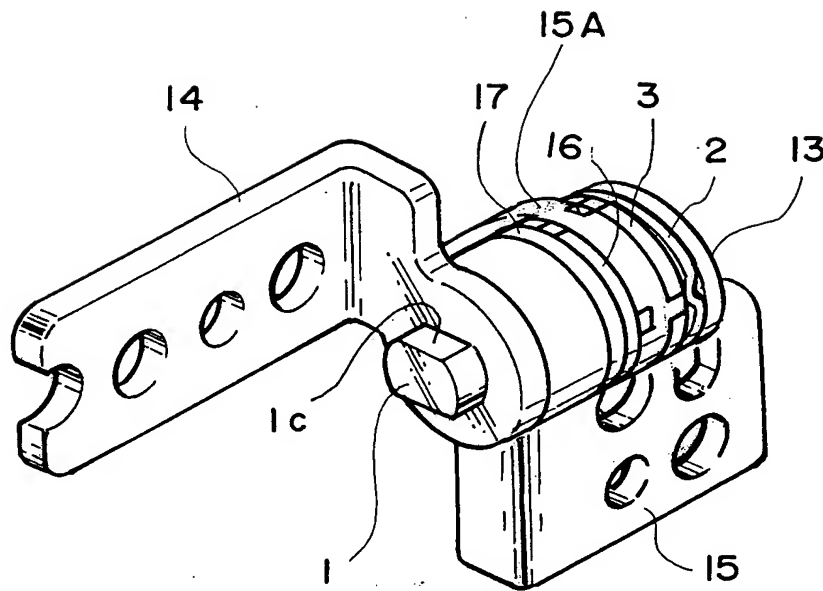
Fig.26

Fig.27

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Fig.28

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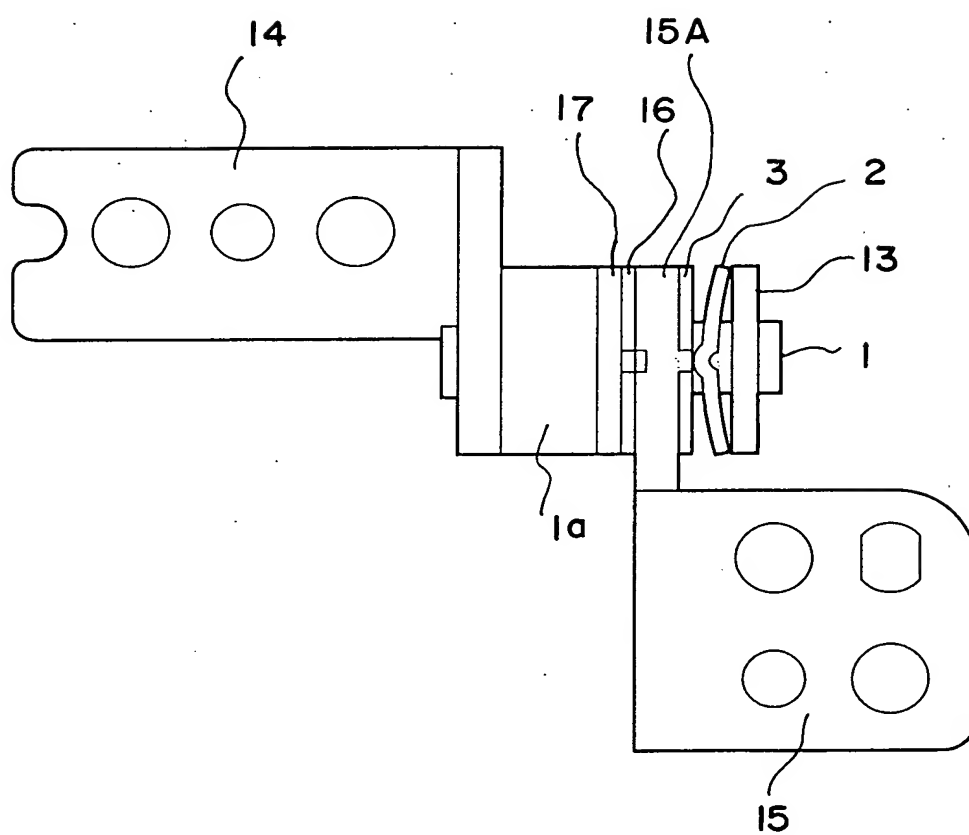
Fig.29

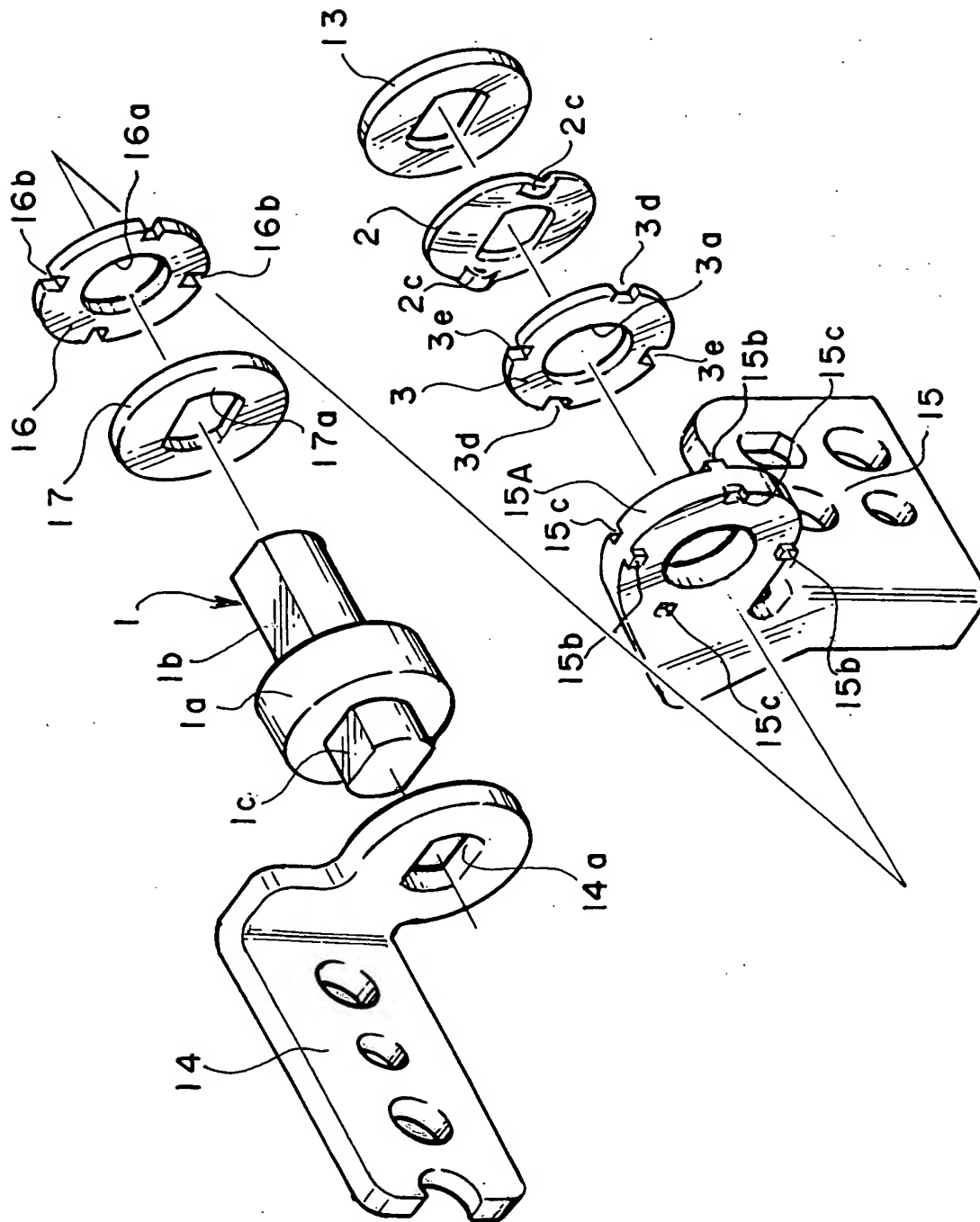
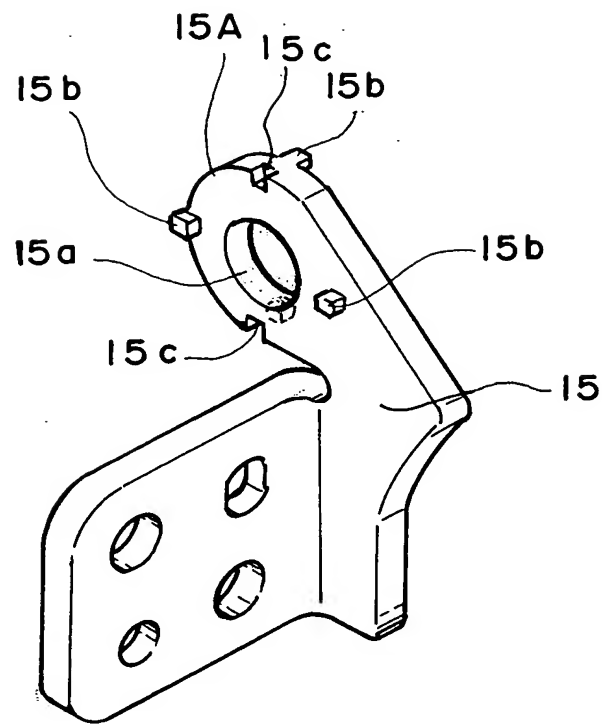
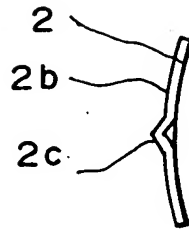
Fig.30

Fig.31

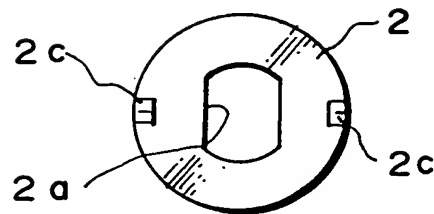
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Fig.32

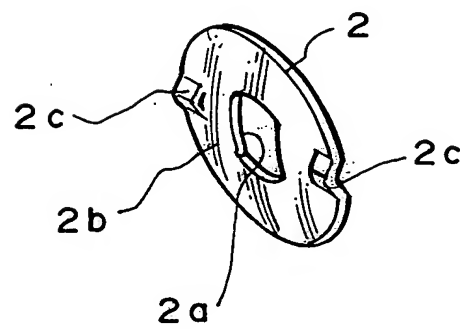
(a)



(b)



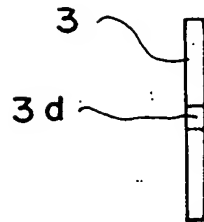
(c)



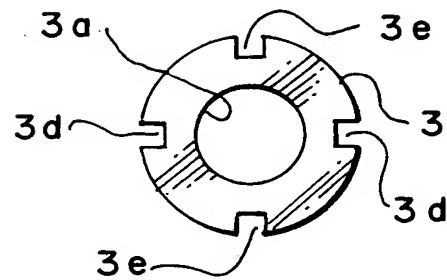
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Fig.33

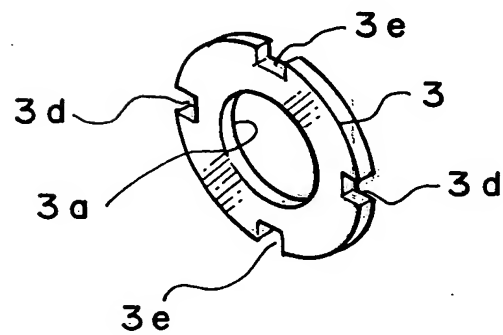
(a)



(b)



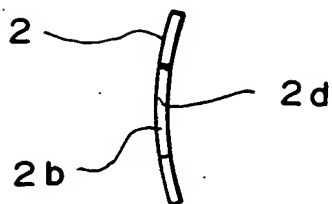
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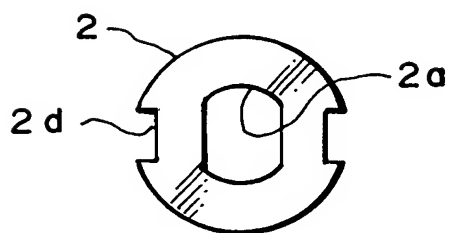
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Fig.34

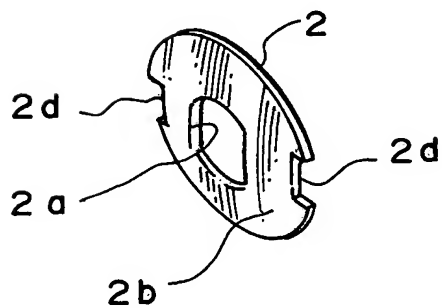
(a)



(b)



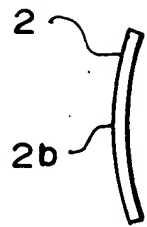
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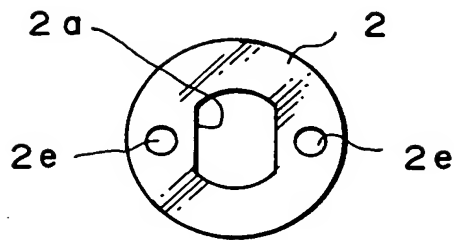
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Fig.35

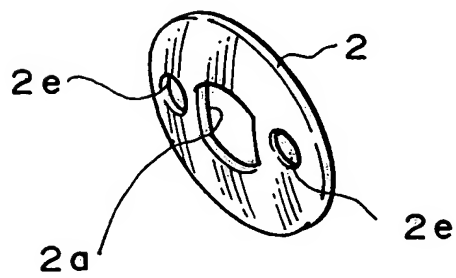
(a)



(b)



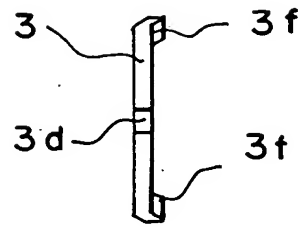
(c)



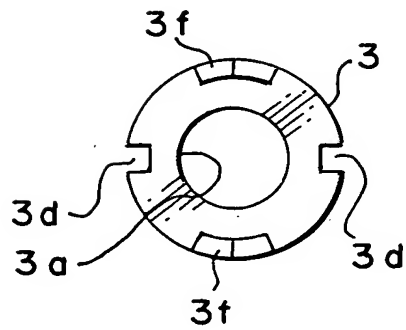
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Fig.36

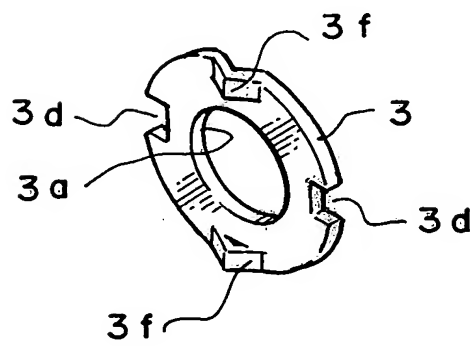
(a)



(b)



(c)



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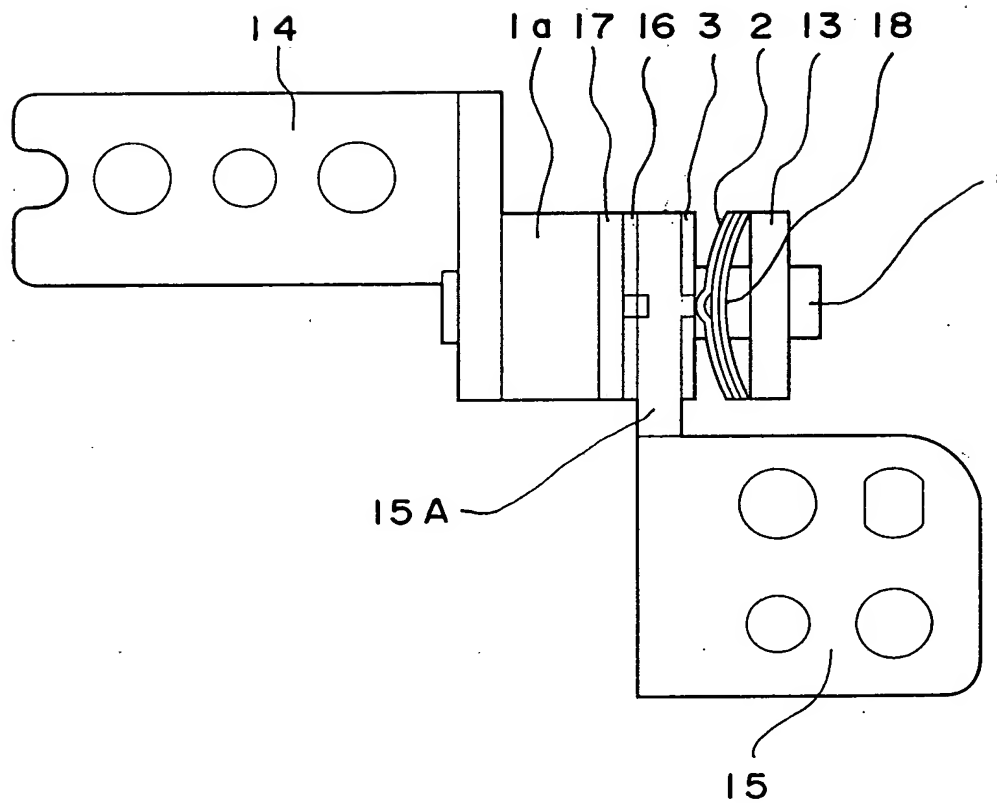
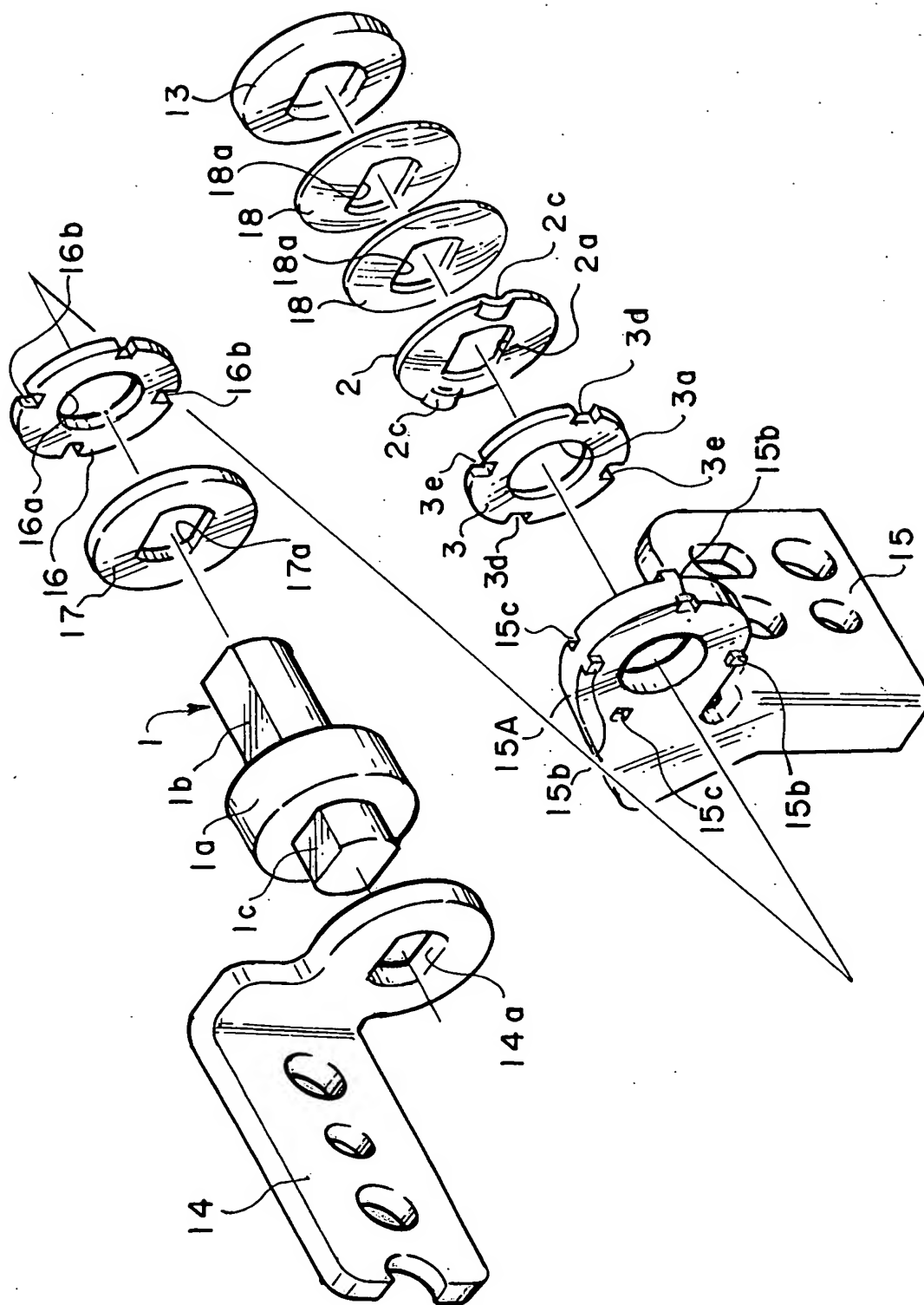
Fig.37

Fig.38

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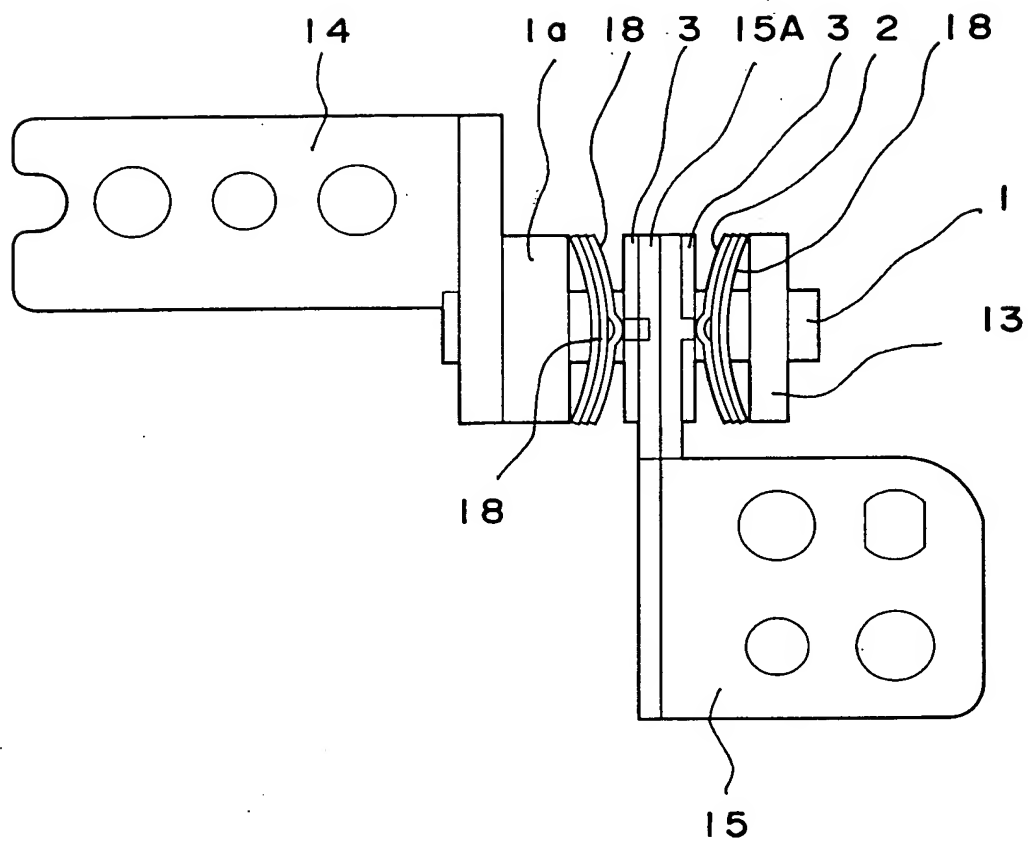
Fig.39

Fig.40

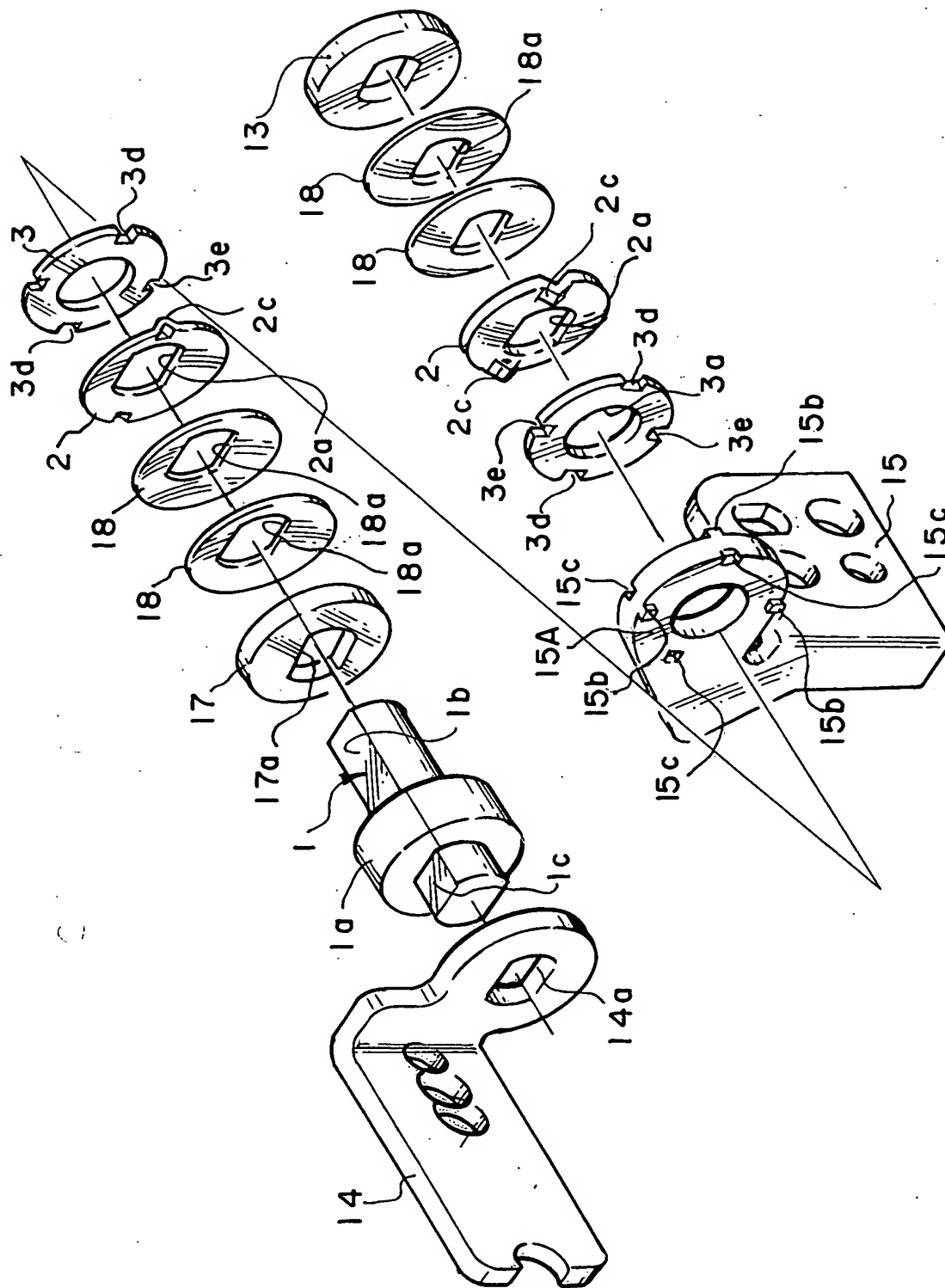


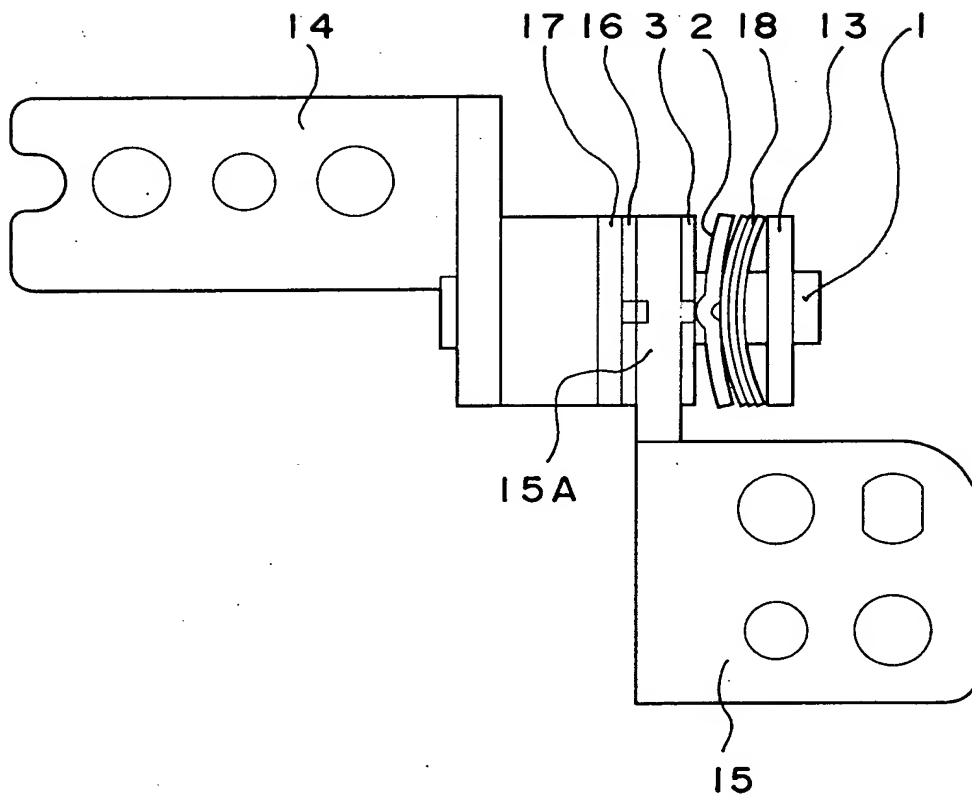
Fig.41

Fig.42